

IN THE CLAIMS:

Please cancel Claims 1 to 39 without prejudice or disclaimer of subject matter and please add new Claims 40 to 54 as follows.

1. to 39. (Canceled)

40. (New) A control system, comprising:

a control apparatus; and

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a controlled apparatus which transmits control panel information for controlling the controlled apparatus to the control apparatus,

wherein the control apparatus transmits information about an operation apparatus which is used to operate the control panel to the controlled apparatus, and

wherein, if the operation apparatus information is received, the controlled apparatus modifies the control panel information according to the operation apparatus information before the controlled apparatus transmits the control panel information to the control apparatus.

41. (New) The system according to Claim 40, wherein the control panel information comprises icons, each of which are used to control one function of the controlled apparatus.

42. (New) The system according to Claim 41, wherein the controlled apparatus modifies the icons according to the operation apparatus information.

43. (New) The system according to Claim 40, wherein the operation apparatus transmits information corresponding to user instructions to the control apparatus by a wireless transmission.

44. (New) The system according to Claim 40, wherein the controlled apparatus transmits the control panel information to the control apparatus using a digital interface conforming to IEEE 194-1995 standard.

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45. (New) A controlled apparatus which transmits control panel information for controlling the controlled apparatus to a control apparatus, the controlled apparatus comprising:

a receiving unit which receives, from the control apparatus, information about an operation apparatus which is to be used to operate a control panel; and

if the operation apparatus information is received, a modifying unit which modifies the control panel information according to the operation apparatus information before the controlled apparatus transmits the control panel information to the control apparatus.

46. (New) The apparatus according to Claim 45, wherein the control panel information includes icons, each of which are used to control one function of the controlled apparatus.

47. (New) The apparatus according to Claim 46, wherein the controlled apparatus modifies the icons according to the operation apparatus information.

48. (New) The apparatus according to Claim 45, wherein the operation apparatus transmits information corresponding to user instructions to the control apparatus by a wireless transmission.

49. (New) The apparatus according to claim 45, wherein the controlled apparatus transmits the control panel information to the control apparatus using a digital interface conforming to IEEE 1394-1995 standard.

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50. (New) A method for a controlled apparatus which transmits control panel information for controlling the controlled apparatus to a control apparatus, the method comprising the steps of:

receiving, from the control apparatus, information about an operation apparatus which is used to operate a control panel; and

if the operation apparatus information is received, modifying the control panel information according to the operation apparatus information before the controlled apparatus transmits the control panel information to the control apparatus.

51. (New) The method according to Claim 50, wherein the control panel information includes icons, each of which are used to control one function of the controlled apparatus.

52. (New) The method according to Claim 51, wherein the modifying step modifies the icons according to the operation apparatus information.

53. (New) The method according to Claim 50, wherein the operation apparatus transmits information corresponding to user instructions to the control apparatus by a wireless transmission.

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54. (New) The method according to Claim 50, wherein the controlled apparatus transmit the control panel information to the control apparatus using a digital interface conforming to IEEE 1394-1995 standard.
